

Shielding device for a connection between a light and a complementary
module

5 ABSTRACT OF THE DISCLOSURE

The present invention relates to a light device comprising in particular
a complementary module receiving a set of signals via a first electrical
connection, and a light element comprising at least one element generating
10 electromagnetic interference, each element generating electromagnetic
interference being supplied via a distinct complementary electrical
connection, the first electrical connection and each complementary electrical
connection being connected to a single connector. The connector comprises
a first set of contact areas of the first electrical connection and at least one
15 set of complementary contact areas, each set of complementary contact
areas being intended to receive one of the complementary electrical
connections, only the set of complementary contact areas being surrounded
separately by an electromagnetic shielding element. The invention also
relates to the motor vehicle equipped with such a light device.

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